

PLUS

	L #	Hits	Search Text	DBs	Type
1	L1	50	("4294404" "5778075" "5794147" "5870673" "6285881" "6792323" "4761641" "5826117" "5850577" "5305037" "5504935" "4509842" "5371566" "6144312" "4403285" "4425531" "4793980" "4805112" "4827410" "4835679" "4918379" "4971796" "5177524" "5267085" "5339126" "5392159" "5392502" "5442779" "5522028" "5568545" "5663954" "5692223" "5740070" "5844805" "5966550" "5986586" "6021514" "6034723" "6041515" "6209034" "6241456" "6247028" "6339670" "6407417" "6409198" "6457654" "4281775" "4246776" "4261132" "4335376").pn.	USPAT	BRS

10/782923

3 455/434 (2 OR, 1 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/422.1 .Zoned or cellular telephone system
 455/434 ..Control or access channel scanning

3 455/552.1 (0 OR, 3 XR)
 Class 455 : TELECOMMUNICATIONS
 455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)
 455/550.1 .Radiotelephone equipment detail
 455/552.1 ..Operable on more than one system

2 345/179 (0 OR, 2 XR)
 Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
 INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY SYSTEMS
 345/156 DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
 345/179 .Stylus

2 359/694 (1 OR, 1 XR)
 Class 359 : OPTICS: SYSTEMS
 359/642 LENS
 359/676 .With variable magnification (e.g., zoom type)
 359/694 ..Adjusting mechanism

2 359/705 (0 OR, 2 XR)
 Class 359 : OPTICS: SYSTEMS
 359/642 LENS
 359/676 .With variable magnification (e.g., zoom type)
 359/694 ..Adjusting mechanism
 359/705 ...With macro type focusing

2 359/823 (0 OR, 2 XR)
 Class 359 : OPTICS: SYSTEMS
 359/642 LENS
 359/811 .With support
 359/819 ..Lens mounts
 359/822 ...Adjustable
 359/823With axial adjustment (e.g., adjustable focus, etc.)

2 375/216 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/216 APPARATUS CONVERTIBLE TO ANALOG

2 396/103 (1 OR, 1 XR)
 Class 396 : PHOTOGRAPHY
 396/89 WITH EXPOSURE OBJECTIVE FOCUSING MEANS, FOCUSING AID, OR RANGEFINDING MEANS
 396/103 .Manually selected preset focus position or range

2 396/79 (1 OR, 1 XR)
 Class 396 : PHOTOGRAPHY
 396/72 HAVING VARIABLE FOCAL LENGTH OF CAMERA OBJECTIVE
 396/79 .Having focus operation

2 396/82 (1 OR, 1 XR)
 Class 396 : PHOTOGRAPHY
 396/72 HAVING VARIABLE FOCAL LENGTH OF CAMERA OBJECTIVE
 396/79 .Having focus operation
 396/80. ..Including focus/distance detecting circuit
 396/82 ...Focus position adjusted according to focal length

2 396/85 (1 OR, 1 XR)
 Class 396 : PHOTOGRAPHY
 396/72 HAVING VARIABLE FOCAL LENGTH OF CAMERA OBJECTIVE
 396/85 .Power zoom

2 396/89 (0 OR, 2 XR)
 Class 396 : PHOTOGRAPHY
 396/89 WITH EXPOSURE OBJECTIVE FOCUSING MEANS, FOCUSING AID, OR RANGEFINDING MEANS

2 455/454 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/422.1 .Zoned or cellular telephone system
 455/450 ..Channel allocation
 455/454 ...Spectrum sharing for different type of
 system (e.g., point-to-point microwave, television, etc.)

2 455/67.11 (0 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/67.11 .Having measuring, testing, or monitoring of system or part

2 700/180 (1 OR, 1 XR)
 Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
 700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS

700/95 .Product assembly or manufacturing
700/117 ..Particular manufactured product or operation
700/159 ...Machining
700/180Having operator interface feature